## Freighters by Mules & Wagons:

Rufus Lawton freighted from Craig, Colorado to Heber City and Return.



Rufus Lawton Freight Line
operator & Owner: ". Son of
Lloyd Lawton & Rollin Lawton (soms) helped him.
Equipment: Mules & Freight Wagons

Ran from Craig, MoffitCo., Colorado Through Vernal,
Roosevelt & Duchesne to Heber City & return.

He hawled furniture, dry Goods, supplies, implements to Heber City
Then return to Craig & cats, wheat or other grain

It start 1.

It started: " Stopped:

History:

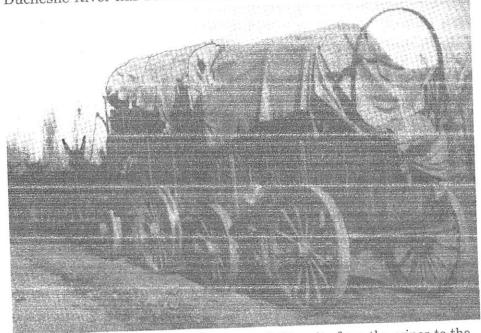
Hazards: Indian Raiders
Rough Roads
Long Distances



Rufust Venton Freight Line	
Operator receiver: " " " " " " " " " " " " " " " " " " "	
" Ling a little of Martin Lauter (com) to tool kins	
Equipment: Mules & Freight Linespore	
Constant Marie Contra Marie Contra Marie M	
Ron from Craig Hoffle Colorado Through Vernal	
Reservelt of Duckerne to Heaver Off & return	
The year low crieses, frequency injure the property of the section of	
The state of the s	
It started:	
' Stopped:	
History:	
Hararder Indian Raiders	
Rough Roads	
Long Distances	

Atop the well he positioned a whim, a machine driven by a horse yoked to a long arm extending outward from a center capstan and gearbox. Cable was wound around a spool, raising a bucket from the well below. The bucket held more than fifty gallons and worked by a foot valve. At the top of the well a mechanism tripped the valve, and the water flowed freely. Smith caught the water in a holding tank and a system of wooden troughs. The air near the well was cool from evaporation off the wet soil and dampness rising from the well head. In such a dry locale, the only wet smell sweeter was that of thunderstorms rolling through the pinon pine forest.

Smith had not gone into the badlands thinking that just because he had water to sell the people would come. He had traveled the Nine Mile Road and had seen the number of freighters, travelers, mail carriers, and military and Indian agency personnel plodding along the terrestrial ribbon of dust. Before they could reach any Uinta Basin settlement, these travelers had first to cross the mighty Duchesne River. [The river is nothing compared to what it once was. With the advent of the Central Utah Project which took water from the confines of the Uinta Basin to areas along the Wasatch Front, the Duchesne River has been reduced to a trickle of its natural flow.]



Freighters hauled supplies to the fort and Gilsonite from the mines to the railroad. The most common method was a double team of horses or mules and tandem wagons

HISTORY

Great docks a winter Strip ar over the

In a the new merce sales w what h

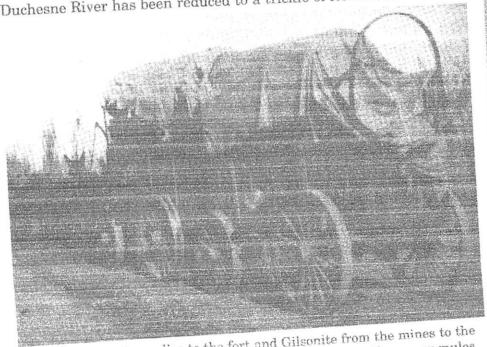
The cliffs v Mrs. S kettle That i and co of sec thing

Smith of the broug from ly bee A dimin quint than was and trave wear

All the ent acre the cou

Atop the well he positioned a whim, a machine driven by a horse yoked to a long arm extending outward from a center capstan and gearbox. Cable was wound around a spool, raising a bucket from the well below. The bucket held more than fifty gallons and worked by a foot valve. At the top of the well a mechanism tripped the valve, and the water flowed freely. Smith caught the water in a holding tank and a system of wooden troughs. The air near the well was cool from evaporation off the wet soil and dampness rising from the well head. In such a dry locale, the only wet smell sweeter was that of thunderstorms rolling through the pinon pine forest.

Smith had not gone into the badlands thinking that just because he had water to sell the people would come. He had traveled the Nine Mile Road and had seen the number of freighters, travelers, mail carriers, and military and Indian agency personnel plodding along the terrestrial ribbon of dust. Before they could reach any Uinta Basin settlement, these travelers had first to cross the mighty Duchesne River. [The river is nothing compared to what it once was. With the advent of the Central Utah Project which took water from the confines of the Uinta Basin to areas along the Wasatch Front, the Duchesne River has been reduced to a trickle of its natural flow.]



Freighters hauled supplies to the fort and Gilsonite from the mines to the railroad. The most common method was a double team of horses or mules and tandem wagons

HISTORY

Great docks a winter Strip ar over the

In a the new merce sales w what h

cliffs v Mrs. S kettle That i and co of sec thing

Smith of the broug from ly bee A dimin quint than

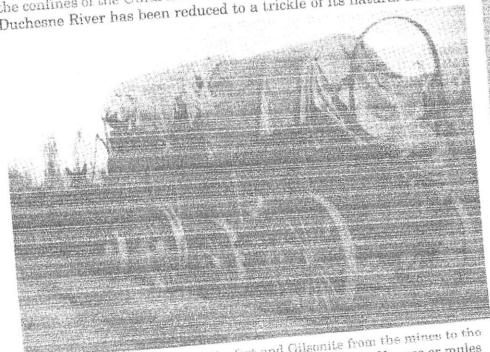
was and trav

> All the ent

> > Da

Atop the well he positioned a whim, a machine driven by a horse yoked to a long arm extending outward from a center capstan and gearbox. Cable was wound around a spool, raising a bucket from the well below. The bucket held more than fifty gallons and worked by a foot valve. At the top of the well a mechanism tripped the valve, and the water flowed freely. Smith caught the water in a holding tank the water of wooden troughs. The air near the well was cool from evaporation off the wet soil and dampness rising from the well head. In such a dry locale, the only wet smell sweeter was that of thunderstorms rolling through the pinon pine forest.

Smith had not gone into the badlands thinking that just because he had water to sell the people would come. He had traveled the had water to sell the people would come. He had traveled the Nine Mile Road and had seen the number of freighters, travelers, mail carriers, and military and Indian agency personnel plodding along the terrestrial ribbon of dust. Before they could reach any Uinta Basin settlement, these travelers had first to cross the mighty Uinta Basin settlement, these travelers had first to cross the mighty Uinta Basin settlement, there is nothing compared to what it once was. Duchesne River. [The river is nothing compared to what it once was. With the advent of the Central Utah Project which took water from the confines of the Uinta Basin to areas along the Wasatch Front, the Duchesne River has been reduced to a trickle of its natural flow.]



Freighters hauled supplies to the fort and Gilsonite from the mines to the railroad. The most common method was a double team of horses or mules and tandem wagons

HISTORY

Great docks a winter: Strip as over the

In a the net merce sales what h

The cliffs to Mrs. 5 kettle That is and or of secthing

In Smith of the broug from ly bea A dimin quire than

was

trav wed:

the ent acre the con

Du